

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S180	6	"secondary emission" and (mgo "magnesium oxide") and binder and (protect protective protection) near4 (film layer) near10 (strontium sr hydrogen h chromium cr)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 08:47
S181	22	("plasma display" "gas discharge display" pdp) and nanotube near8 (mgo magnesium oxide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 11:53
S182	8	("plasma display" "gas discharge display" pdp) and nanotube near8 (mgo "magnesium oxide")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 12:07
S183	19	("plasma display" "gas discharge display" pdp) and (dlc "diamond like carbon" fullerene nanotube) near10 (mgo "magnesium oxide")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 12:33
S184	2545	(313/582-587).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/15 12:18
S185	1179	(315/169.4).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/15 12:18
S186	1934	(345/41,37,60).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/15 12:18
S187	7	(S184 S185 S186) and (dlc "diamond like carbon" fullerene nanotube) near10 (mgo "magnesium oxide")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 12:19
S188	1	(Mgo "magnesium oxide") near3 precursor near12 (nanotube fullerene cnt)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 12:38

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S18 9	321	"secondary emission" and (mgo "magnesium oxide")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 12:39
S19 1	25	(S184 S185 S186) and (mgo "magnesium oxide") and (nanotube fullerene cnt)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 12:53
S19 2	62	(S184 S185 S186) and (mgo "magnesium oxide") near10 (iron fe aluminum mg ta tantalum mo molybdenum w tungsten nickel ni)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 13:23